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09/065,644

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 Enter terms using Boolean connectors (ex: cat OR feline AND nutrition)  
 Term(s): (microfluidic OR microdevice) AND cell w/3 flow

 Sources: ☒ Journals ☐ Book Series ☐ Handbooks ☒ Abstract Databases

Subject: select one or more:

 - All Sciences -  
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 Dates: ☒ 1985 to: 2000 ☐ All Years

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7. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and (microfluidic OR microdevice) AND cell w/3 flow [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Engineering,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	<u>73</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
6. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and microchannel AND cell w/3 flow [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical	<u>69</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>

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5. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and microchannel AND cell w/3 function! [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Engineering,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	<u>42</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
4. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and microdevice AND cell w/3 function! [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Engineering,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	<u>33</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
3. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and microdevice AND cell w/3 (shape OR defor! OR rheolog!) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Engineering,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	<u>7</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
2. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and microfluidic AND cell w/3 (shape OR defor! OR rheolog!) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemical Engineering,Engineering,Environmental Science,Immunology and Microbiology,Materials Science,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]	<u>10</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
1. <input type="checkbox"/>	pub-date > 1984 and pub-date < 2001 and	<u>31</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>

microchannel AND cell w/3 (shape OR defor! OR rheolog!)		
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